

FIG. 2 PRIOR ART

TI-35816 2 of 17

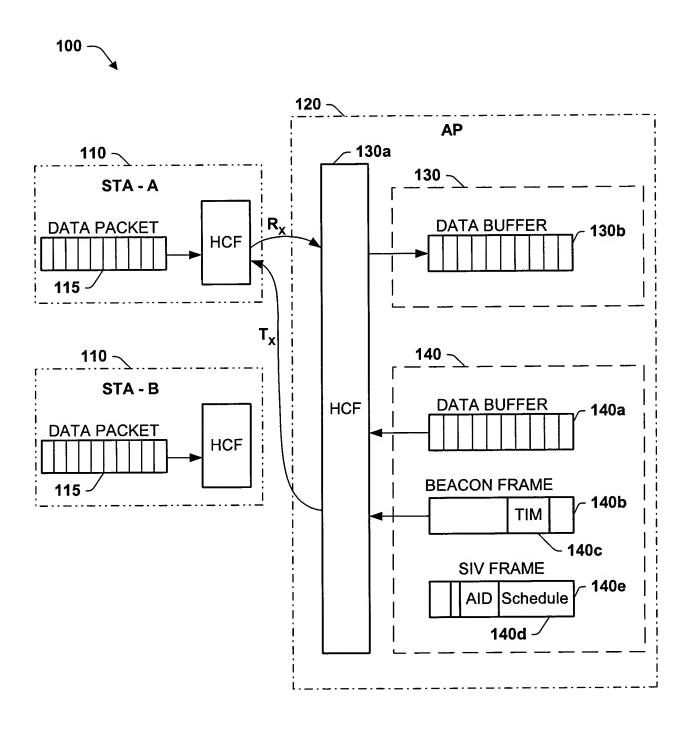


FIG. 3

TI-35816 3 of 17

200 🥆

## Inter-Frame Spaces for 802.11<sub>B</sub> DSSS (μs.)

SLOT TIME	SIFS TIME	PIFS TIME	DIFS TIME
20	10	30	50

FIG. 4

230 🤸

## **Frame Body of Action Frame**

235 ~	240 ~	245 ~	250 _	255 ~	260 -
FIELD NAME	CATEGORY CODE	ACTION CODE	ACTIVATION DELAY	DIALOG TOKEN	ACTION BODY
BYTES	1	1	1	1	0-2300

## FIG. 5A

232 🤸

## **Action Body of SIV Frame**

235 –	280 –	285 –	290 ~	295
FIELD NAME	N <sub>SIV</sub>	AID	SCHEDULE	LISTENING WINDOW
BYTES	2	2N <sub>SIV</sub>	2N <sub>SIV</sub>	2

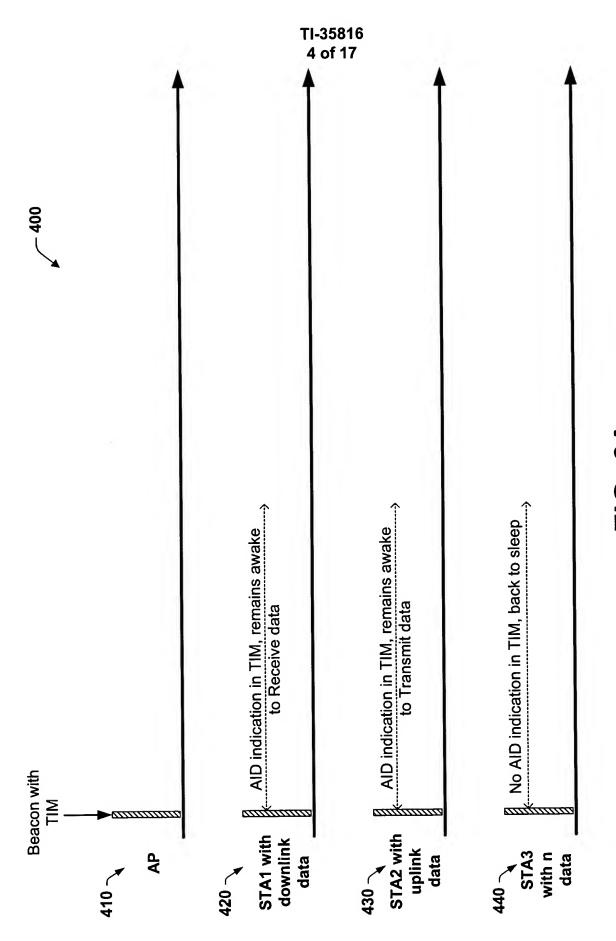


FIG. 6A

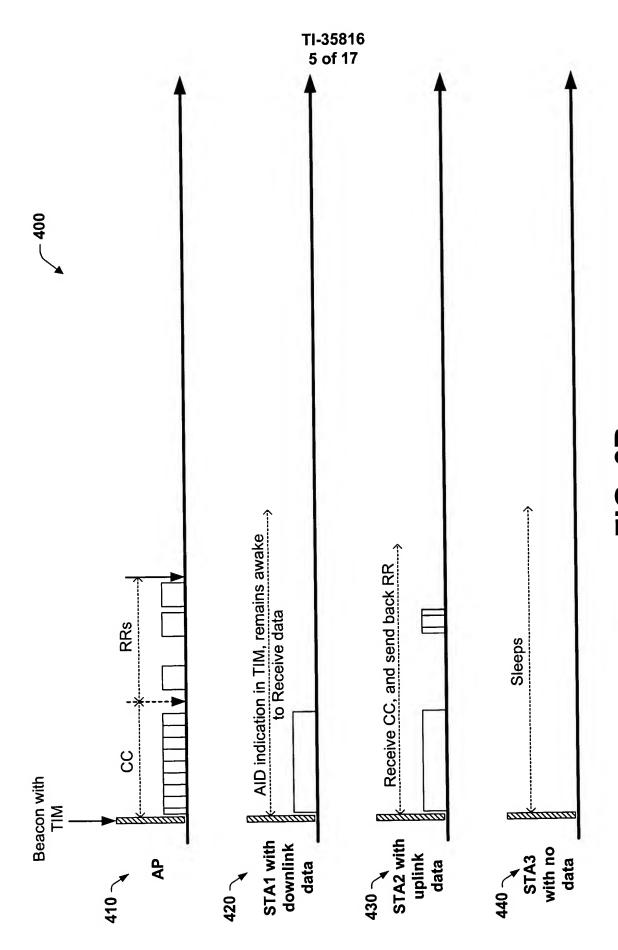
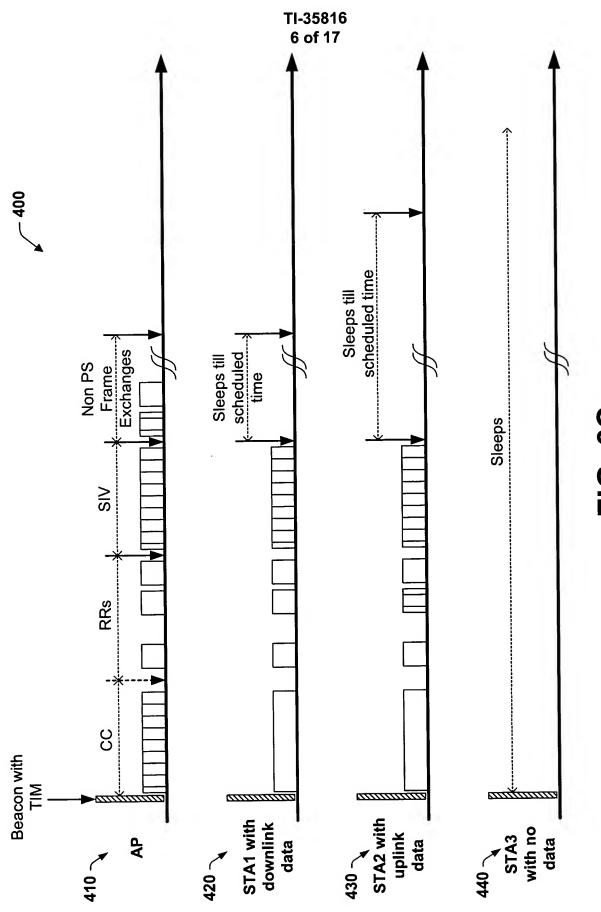


FIG. 6B



**FIG. 6C** 

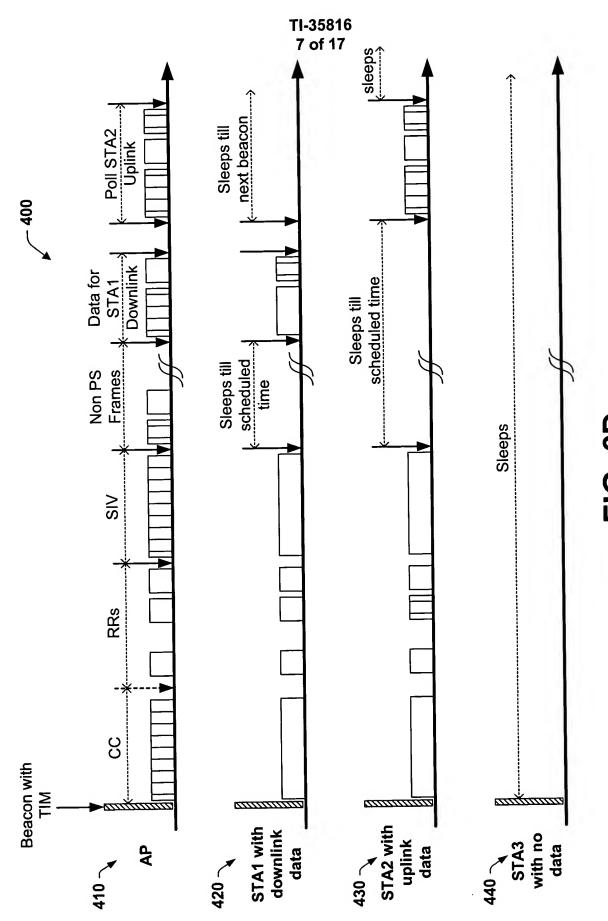


FIG. 6D

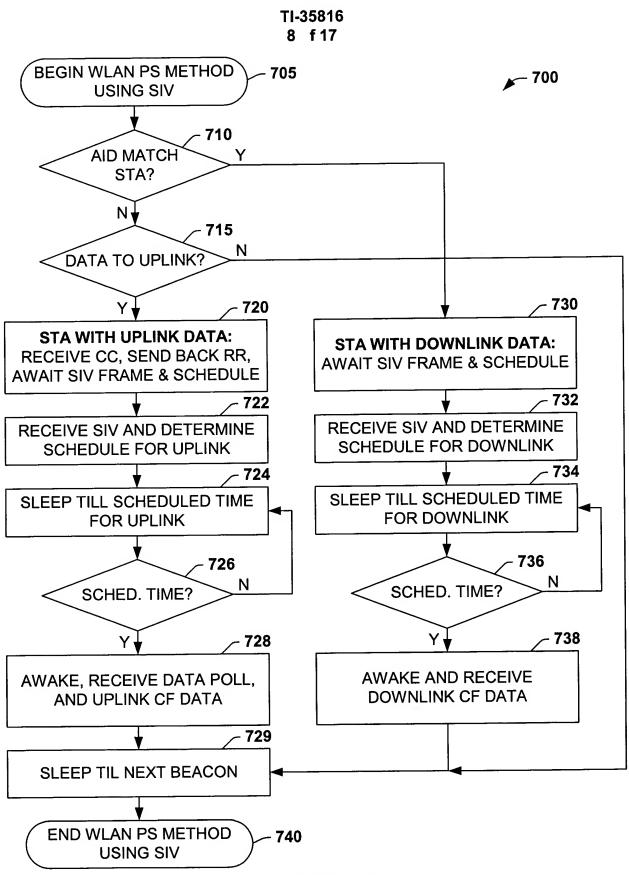
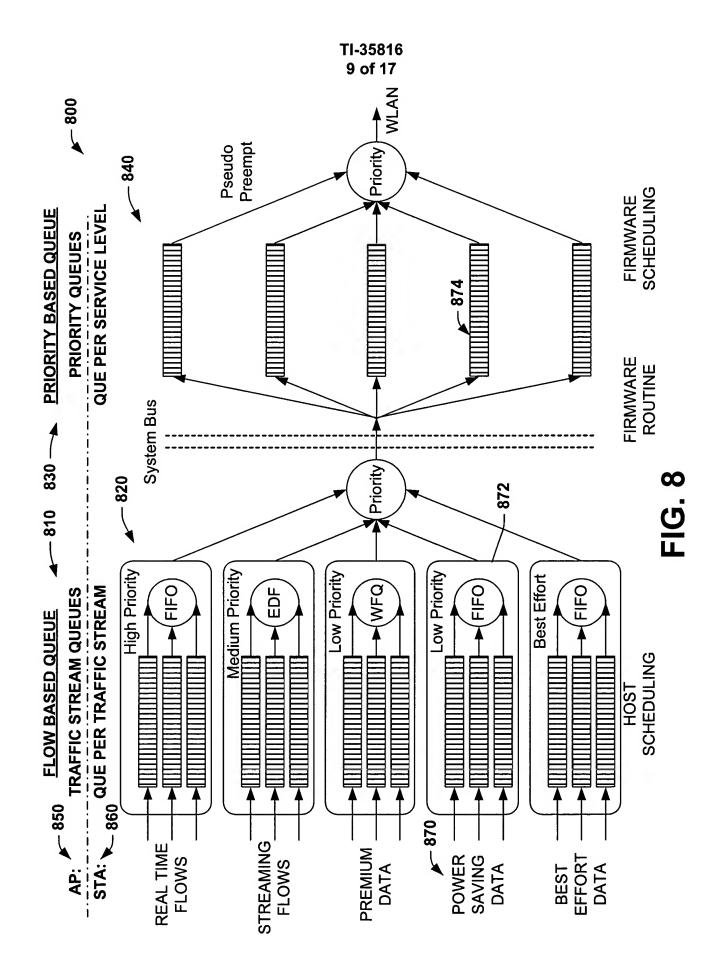


FIG. 7



TI-35816 10 of 17

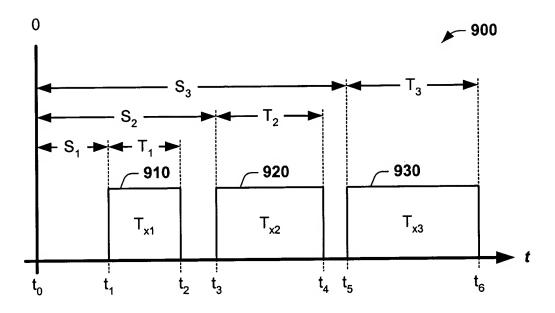


FIG. 9

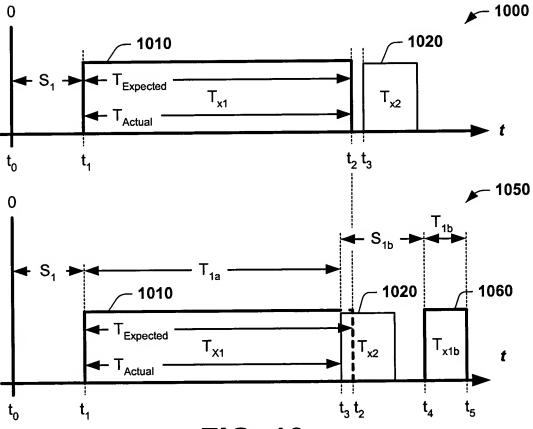


FIG. 10

TI-35816 11 of 17

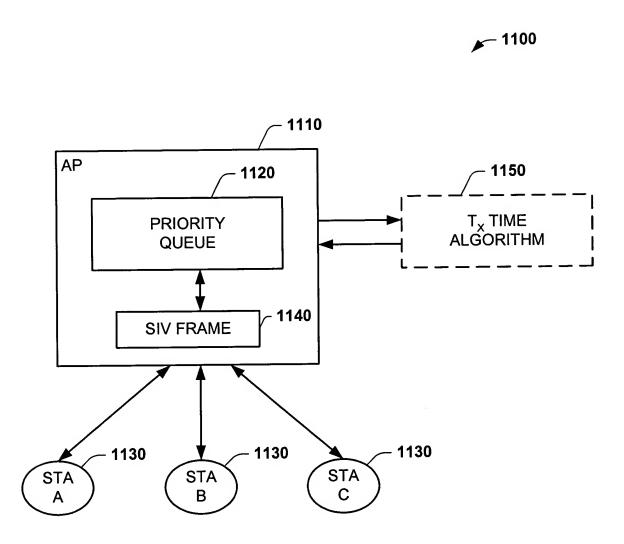


FIG. 11

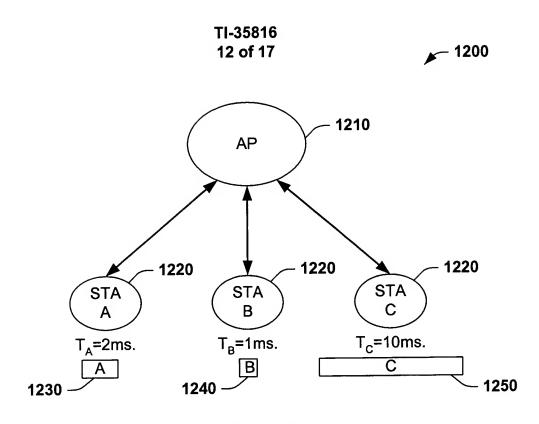
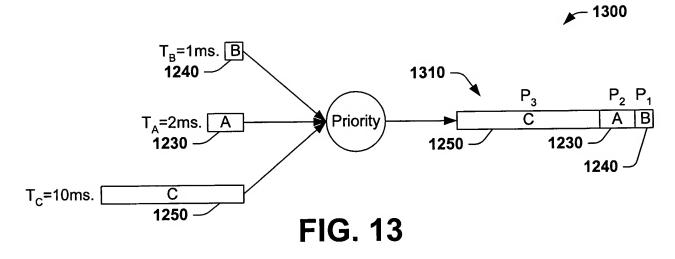


FIG. 12



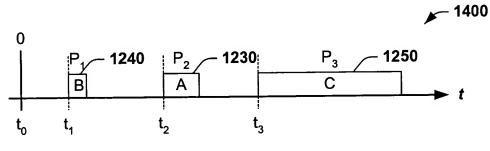


FIG. 14

TI-35816 13 of 17

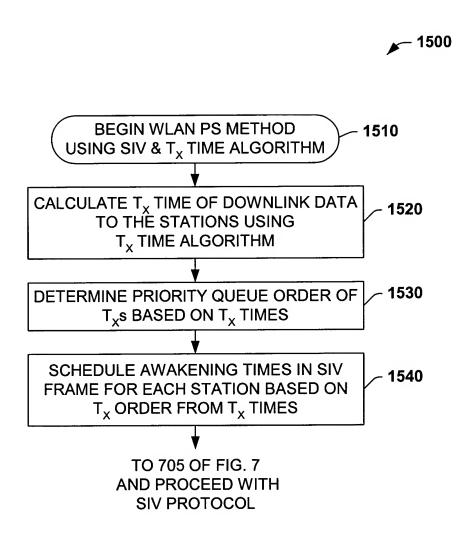


FIG. 15



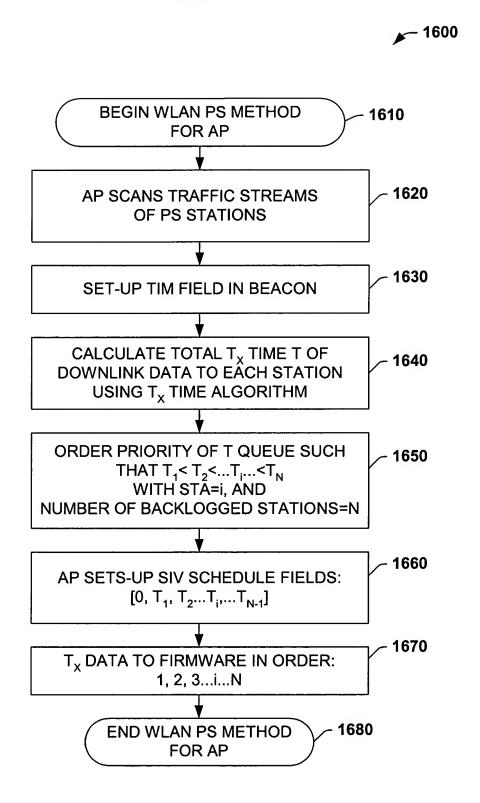


FIG. 16

TI-35816 15 of 17

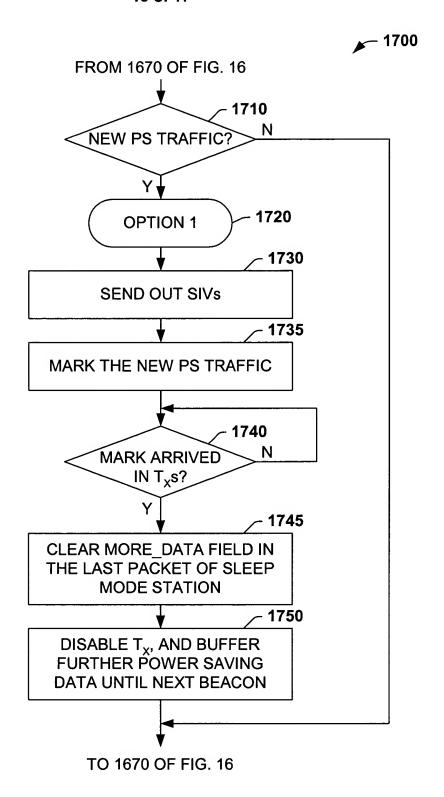
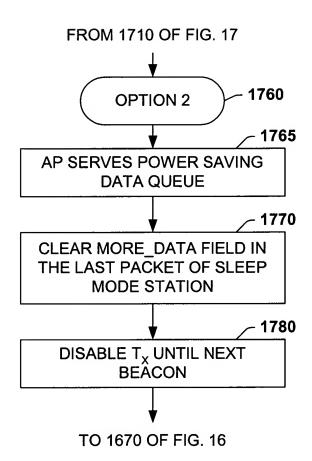


FIG. 17



**FIG. 18** 

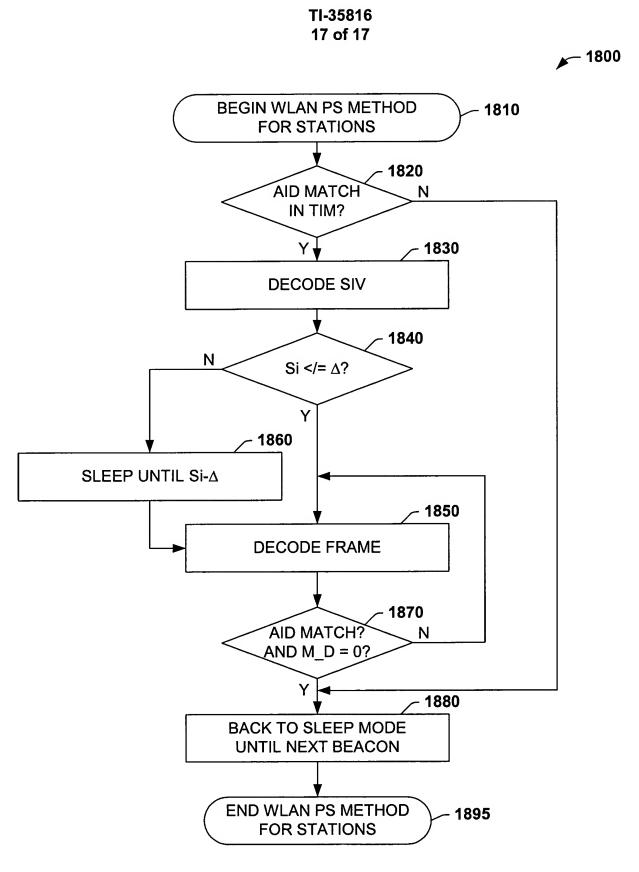


FIG. 19